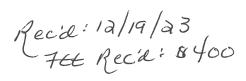
# ALEXANDRIA TOWNSHIP CONDITIONAL USE APPLICATION



Name of Applicant Caliber Buildings LLC Alan Sch	nlangen Phone (320)	760-1717
Property Address (E911#)3206 W Lake Jessie Dr SE	, Alexandria, MN 56308	
Mailing Address 3211 W Lake Jessie DR SE  (if different than above)	Email: <u>alan@</u>	caliberbuildings.com
City, State, Zip _ Alexandria, MN 56308		
Applicant is:  Legal Owner ()  Contract Buyer ()  Option Holder ()  Agent ()  Other Contractor	Title Holder of Propert  Thomas Wosepka (Name) 3211 W Lake Jessie DR SE (Address) Alexandria, MN 56308 (City, State, Zip)	y:(if other than applicant)
Full legal description of property involved in this respectate sheet if necessary):  34-128-37-NE Wosepka Acres	equest, including total ac	reage (required – attach
Zoning District Residental Shoreland, Lake Name (if applic		
* By signing, the applicant or agent hereby makes applicate agreeing to do all such work in strict accordance with all a cordinances or federal and state laws. Applicant or agent assubmitted herewith and which are approved by the Alexan accurate, and shall become part of the permit. Applicant of permit, applicant grants permission to Alexandria Townsl officials, at reasonable times during the application procecovered by said permit, to determine the feasibility of granwith any applicable township, state, or federal ordinances applicant's sole responsibility to contact any other federal applicant has complied with all relevant Municipal, State, applicant's project described above	Alexandria Township and or grees that site plan, sketche ndria Township Zoning Adror agent agrees that, in making's designated zoning or less and thereafter, to enter anting said permit or for comor statutes. Applicant or agent state, county or local agents	ther applicable s, and other attachments ministrator are true and ing said application for a puilding inspection pplicant's premises pliance of that permit ent understands that it is cies to make sure
Signature of Applicant*: Alan Schlange	n	Date: <u>12/19/23</u>
Signature of Title Holder*: Thomas Wosepka	_	Date: 12/19/23

What are you proposing for the property? State nature of request in detail (attach separate sheet if
necessary):
40'x100'-14' building. 40'x40' living area with 40'x60' garage area. Living area will be 2 levels and the garage 1 level.
The building will have frost footings with 2x6 stud wall construction with steel panels on the outside. Living area to
gypsum walls and the garage to have liner steel inside.
What changes (if any) are you proposing to make to this site?
Building: 40'x100'-14' Building. Height to peak will be 25'-0"
Landscaping: Grading for building
Parking/Signs: No
Pursuant to the Alexandria Township Zoning Ordinance, Section VI.G.1, the applicant should be prepared at the public hearing to discuss the following issues by explaining how the proposed Conditional Use will cause no significant adverse effects.
Please complete all of the following questions to the best of your ability (some questions may not apply, depending on the nature of your request):
1. Describe the impact of the proposed use on existing parks, schools, streets and other public facilities and utilities which serve or are proposed to serve the area. If there is no impact, explain why.
Should not impact anything except utilities. Will be used as a storage garage and place for bow hunting.
2. Describe the impact of the proposed use on adjacent agricultural or residentially zoned or used land. Describe how the use will be sufficiently compatible or separated by distance or screening so that existing homes will not be depreciated in value and so that there will be no deterrence to development of vacant land. If there is no impact, explain why. Should not impact the exisiting homes being there will be trees on the South side of the building and also the trees on the North side of the building. Only veiw will be from the road and we are setting in back 80 ft so just the front should be seen.
3. Describe whether the structure and site will have an appearance that would have an adverse effect upon adjacent residential properties. If there is no impact, explain why.  This will be a nice looking building with colored steel. This should look like a nice building behind the lift station.

4. Describe how the proposed use will be reasonably related to the overall needs of the Townshi and to the existing land use.
This will provide use for this peice of property by allowing someone to use the natural tree cover for bow hunting.
<ol> <li>Describe how the proposed use will be consistent with the purposes of the Zoning Ordinanc and the purposes of the zoning district in which the use would be located.</li> <li>This building will be both living area and garage which should fit into the zoining district.</li> </ol>
6. Discuss how the proposed use will be in conformance with the Comprehensive Plan of the Township.
The building should be in conformance with the idea of keeping the area looking nice and fitting in with the neighbors
Also the trees on each side will keep visability low and blend the building into this property.
7. Discuss whether the proposed use will create a traffic hazard or congestion. If there is no impact explain why.  This is not a business and only used part time, there will be no added traffic.
If in Shoreland Areas, please complete all of the following questions:
1. Describe how soil erosion or other possible pollution of public waters will be prevented, both during and after construction.
Compost logs on the North side of the property will keep any erosion from impacting the lake. This lot in on the
backside of the road.
2. Describe how the visibility of structures and other facilities as viewed from public waters will be limited.
This building will not be able to be seen from the water. This is on the opposite side of the road from the lake.
3. Discuss whether the site is adequate for water supply and on-site sewage treatment. Describe

why.

Revised: August 2023

This lot is large enough (6.9 acers) for a well and we will be nooking into city sewer.
4. Discuss whether the types, uses, and numbers of watercraft that the project will generate ar
compatible in relation to the suitability of public waters to safely accommodate these watercraft
Explain why.
This will not be adding any extra watercraft to the public waters. This is the storage area for the lot he already owns
on the lake.

Application/File #	
Application/Tite #	

Date Application Rec'd: 12/	6/	6/	/2	U	2	3
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Fee Collected	1	

(for office use only)

# **Clearing/Grading/Drainage Application**

# Alexandria Township MN

Site Address (E-911#):	E911 Address Needed?	Parcel Number:
3206 W Lake Jessie DR SE 3211 W Lake Jessie DR SE, Alexandria, MN 56308	No	03-2172-510

Legal Description (Lot, Block & Subdivision Name or attach full legal description):

Wosepk	a Acres
34 128 3	7 NE

Nearest Lake (if within 1,000 ft): Lake Jessie	Nearest River (if within 300 ft): None

**Primary Property Owner Info:** 

Name: Thomas Wosepka			
Mailing Address: 3211 W Lake Jessie Dr SE			
City: Alexandria	State: Minnesota	Zip Code: <b>56308</b>	
Preferred Phone: (320) 219-0100	Secondary Phone:	Email: tom.wosepka@douglas-machine.com	

**Primary Applicant Info:** 

Name: Caliber Buildings LLC Alan Schlangen			
Mailing Address: 5705 West Mill Lake Road SW			
City: Farwell	State: Minnesota	Zip Code: <b>56327</b>	
Preferred Phone: (320) 760-1717	Secondary Phone:	Email: alan@caliberbuildings.com	
Applicant Is: Owners Agent/Contract	tor		

Other Applicants	if applicable):	(
Ouici Applicants	ii applicable /.	

Other Applicants (if applicable):	Other Property Owners (if applicable):

### **Contractors:**

Type	Company Name/Main Contact	Phone	Email
General Contractor Excavator	Claiber Buildings LLC Alan Schlangen Hvezda Excavating and Gravel	(320) 760-1717 (320) 760-4081	alan@caliberbuildings.com

### Describe the Proposed Improvement/Project (generally describe all

construction/grading/alteration work to be completed):

Type of Project:	Structure Type: Frost footing with stick built building.	<u>Additional</u>	Accessory
Dwelling with garage.		Structure Details:	Building Details:
40'x40' Living area with second levand a 40'x60' heated garage.	ei	None	None
			Building Elevation
			Details: 40'x100'-14'
			() Height to peak is 25'-0"

Lead removal required? No Lead removal performed by: Lead Abatement License Number:

Parcel/Lot Information (or attach any previous surveys/scaled drawings of lot dimensions):

Parcel Size (sq ft or acres):	Width of lot at road and rear/shoreline:	Depth of Lot at sides:			
6.9 ac	115 / 850	416			
Road frontage is: Township/City Road					
Zoning District: Residential Shoreland					

### Related Variance, Conditional/Interim Use, or Other Special Approval (if applicable – attach documentation):

**Granted on (date):** 

**Grading/Lot Preparation** 

Grauing/Lot reparation						
Project will involve grading/reshaping: Yes, level area for 40'x100' building. Raise front end.	Within 200 ft of lake/river/wetlan			Disturbed areas stabilized within 24 hrs? Yes		
Purpose of Alteration: Ready lot for 40'x100' dv	velling and garage for next	spring.				
Amount of soil to be disturbed/exposed	ion: .45 Acre	Detailed dimensions/amount: .45 Acre				
			ל'100	x200' area to me grade, about 20,000 SQFT		
Amount of material to be moved/filled:	About 300 yards		Deta	ailed calculation/amount: about 300 yards		
			40'x′	100' at 2'-0" dept, about 8,000 cubic feet		
Amount of above material that is erodible:  Amount of above material that is erodible:				ve material that is non-erodible		
(i.e. Class 5 gravel, topsoil, fill soil, etc.): 300 yards (i.e. boulders, r			etain	ing wall block, landscape rock): None		
Will project direct more water/runoff	Will the project re	esult in portions o	of	How much will the elevation be raised		
to a neighboring property, a public	the lot being raise	ed or lowered?		or lowered?		
right of way or water body than	Yes, North part of the		nd	The height to level the pad area would be about 2'-0" higher on the road end of the building.		
occurred prior to the project? No	the South side will be	e lowered.		about 2 -0 Trigher on the road end of the building.		
Describe plan to prevent damage or harm to neighboring property, right of way or water body from project:  Compost logs at North side lot to prevent runoff and a 3:1 slope from pad to exisitng grade, plant grass on exposed black dirt.						
Describe Temporary Erosion Control Measures to be implemented (check all that apply, identify where on site plan):  Compost logs at North side lot to prevent runoff and a 3:1 slope from pad to exisiting grade. Mulch if necessary. (See site plan)						
Describe how vegetation will be re-estab						

### **Type of Improvement(s):**

Proposed Structure Information (enter each new structure as applicable):

Proposed Structure #1		<u>Prop</u>	Proposed Structure #2		<b>Proposed Structure #3</b>			
Type of Structure: Use:		Type of Structure: Use:		Type of Structure: Use:		:		
Stud Frame	Dwe	elling and Garage						
Framing:	Fou	ndation:	Framing:	Fou	ndation:	Framing:	Fou	ndation:
2x6 16" O.C. stud	d wall IFC f	foundation wall						
# of Stories	Footprint	Roof Pitch	# of Stories	Footprint	Roof Pitch	# of Stories	Footprint	Roof Pitch
above	40'x100'-14'	6/12 Roof Slope	above bsmnt			above		
bsmnt						bsmnt		
Dwelling 2 Levels	# Baths	Eave Width		# Baths	Eave Width		# Baths	Eave Width
Garage 1 Level	1 Bath	24" Eaves	# Bedrooms					

# Bedrooms				# Bedrooms		
None						
Electric in Structure? Y	Plumbing in Structure? Yes	Electric in Structure?	Plumbing in Structure?	Electric in Structure?	Plumbing in Structure?	
Estimated Cost:	Materials: Labor: Total: <b>\$0.00</b>	Estimated Cost:	Materials: Labor: Total: <b>\$0.00</b>	Cost:	Materials: Labor: Total: \$0.00	

### **Sewage Treatment:**

Hookup to City Sewer

Lot Coverage Calculations (Building coverage on residential parcels is limited – 15% in all zoning districts except 50% in commercial/industrial districts. Total impervious coverage in all residential/agricultural districts is limited to 25%.)

**Total Lot Size** =

**Total Impervious Coverage** (Total Impervious / Total Lot Size) \* 100 = \_\_\_\_\_\_%

40'x100' Building & 30'x80' Driveway= Total .15 Acre 6.9 Acre Lot size 2.2 %

see site plans						
previously):						
Please include any	other comments	pertinent to your	request/project	(that has not a	already been	covered

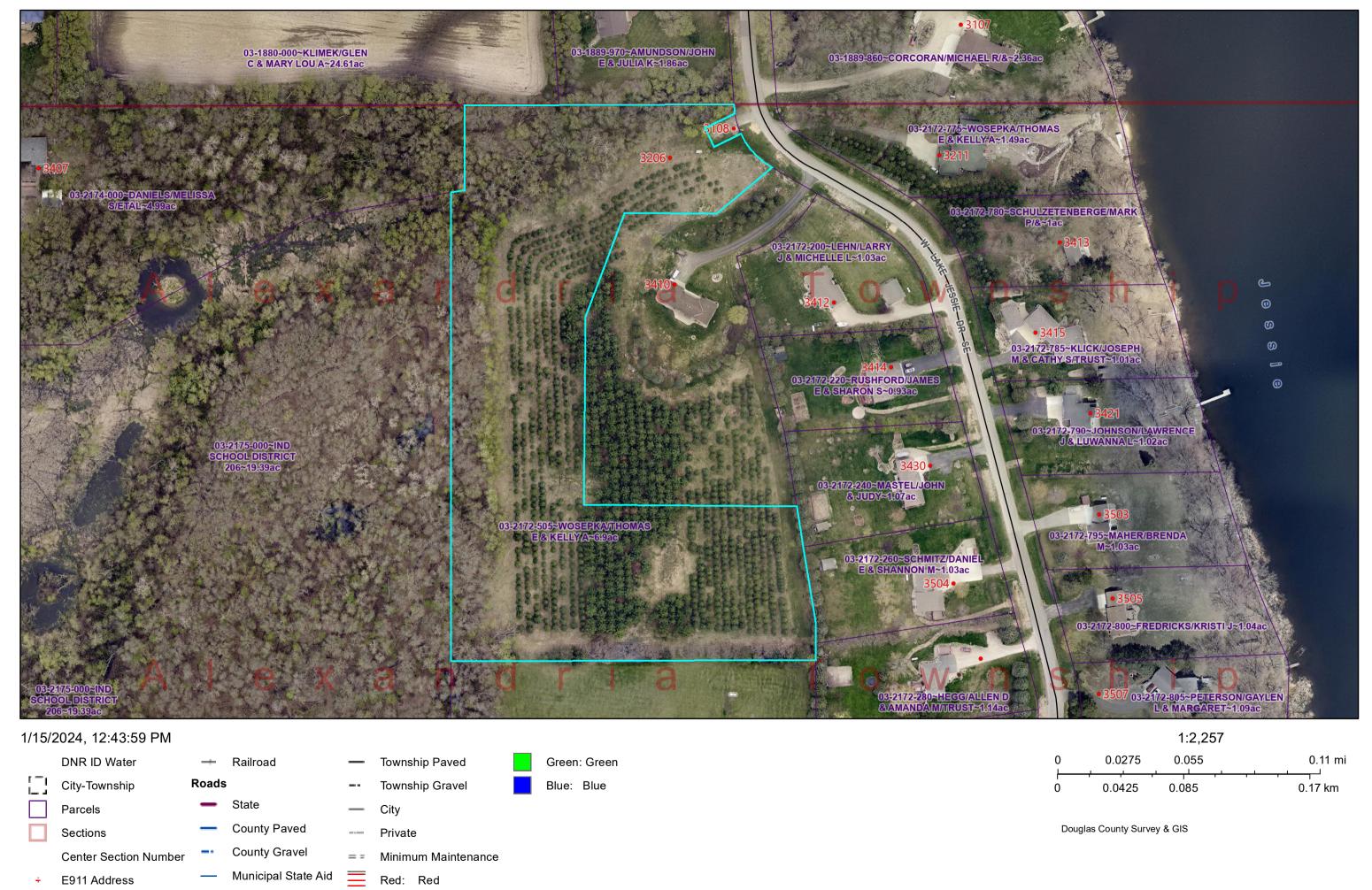
Signature of Applicant\*: Alan Schlangen

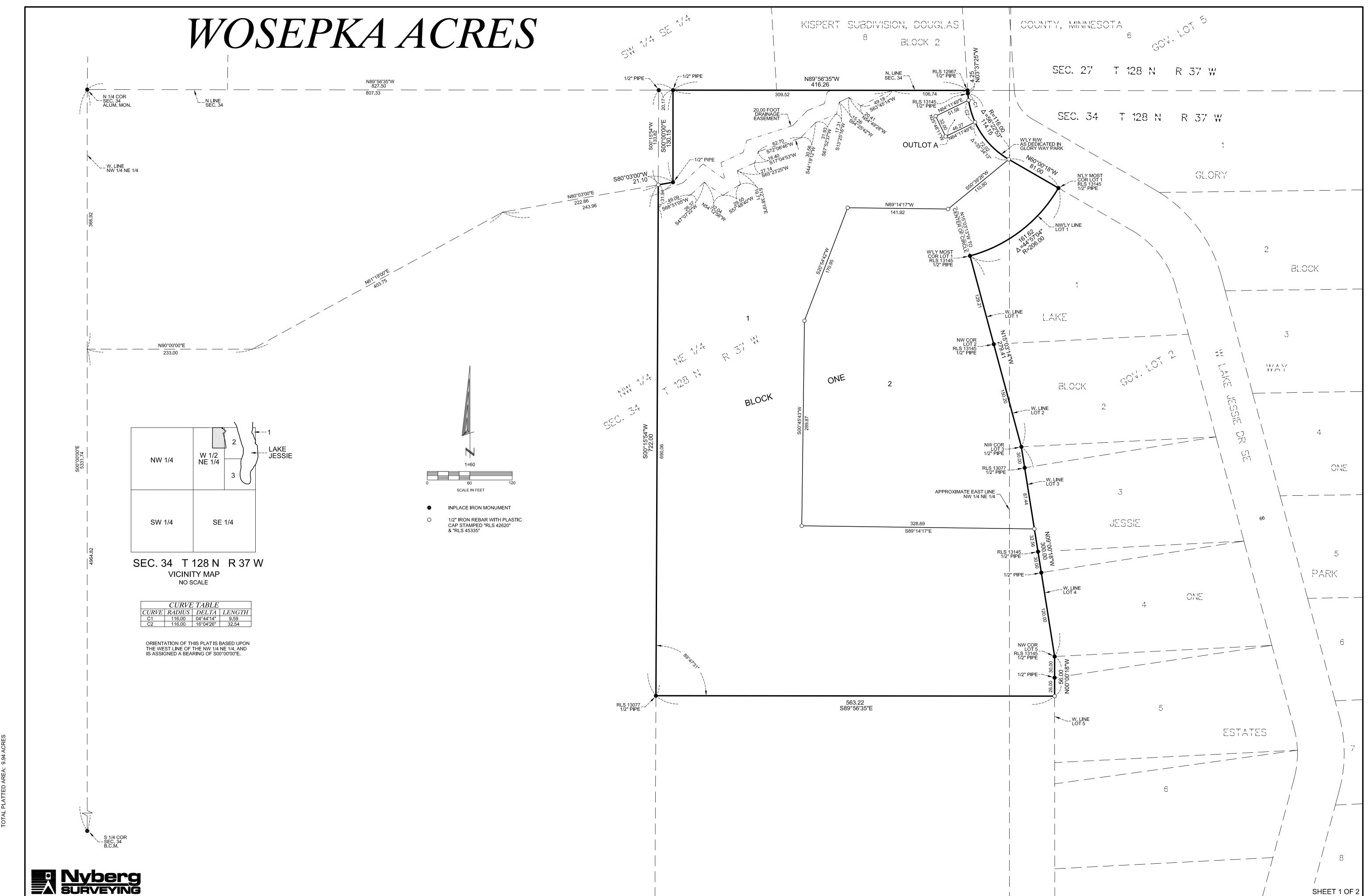
Date: 12/07/23

Signature of Title Holder\*: Date:

<sup>\*</sup> By signing, the applicant or agent hereby makes application for a permit to construct as herein specified, agreeing to do all such work in strict accordance with all Alexandria Township MN and other applicable ordinances or federal and state laws. Applicant or agent agrees that site plan, sketches, and other attachments submitted herewith and which are approved by the Alexandria Township MN Zoning Administrator are true and accurate, and shall become part of the permit. Applicant or agent agrees that, in making said application for a permit, applicant grants permission to Alexandria Township MN's designated zoning or building inspection officials, at reasonable times during the application process and thereafter, to enter applicant's premises covered by said permit, to determine the feasibility of granting said permit or for compliance of that permit with any applicable local, state, or federal ordinances or statutes. Applicant or agent understands that it is applicant's sole responsibility to contact any other federal, state, county or local agencies to make sure applicant has complied with all relevant Municipal, State, Federal or other applicable laws concerning applicant's project described above.

# ArcGIS Web Map





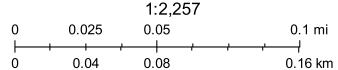
LOT AREA (S.F.)
1 300,711
2 130,662
OUTLOT A 1,541

(FILE NO. 10768-PLAT)

# ArcGIS Web Map







#### Roads

- State
- County Paved
- County Gravel
- Municipal State Aid
- Township Paved

Douglas County Survey & GIS

### ArcGIS Web Map

